## Facility Summary for R10 Facility ID # 4260085

Owner Name and Address:

ROADRUNNER DELIMART II,

1408 N FIRST ST, Yakima, WA

98909

INC.

	ion Name RUNNER D	DELI MART	Location Street Add 705 W 1ST	dress	Location City Wapato	<b>Zip</b> 98951	
Tank ID Status	Installed Age (yr)	Product Capacity	Tank Mat'l of Construction Secondary Option	Piping Material Secondary Option	Piping Type	Tank Release Detection Piping Release Detection	FR Met Spill/Over/CP
001 Permanently Out of Use	3/1/81 21	Gasoline 12,000	Asphalt Coated or Bare Steel None	Galvanized Steel None	Pressurized		Yes Yes Yes No
002 Permanently Out of Use	3/1/81 21	Gasoline 12,000	Asphalt Coated or Bare Steel None	Galvanized Steel None	Pressurized	B D E F G P O D F C	Yes Yes Yes No
003 Permanently Out of Use	3/1/81 21	Gasoline 12,000	Asphalt Coated or Bare Steel None	Galvanized Steel None	Pressurized	<b>B D F G H 1 0 K C</b>	Yes Yes Yes No
004 Currently in Use	4/25/96 06	Gasoline 12,000	Cathodically Protected Steel Double-Walled	Bare Steel Cathodically Protected	Pressurized	B D C C C H O O K L  AB C O O O O H O O K L	Yes Yes Yes Yes
005 Currently in Use	4/25/96 06	Gasoline 12,000	Cathodically Protected Steel Double-Walled	Bare Steel Cathodically Protected	Pressurized		Yes Yes Yes Yes

As of 8/5/03 LUST FILES INACTIVE.

## Tank/Piping Release Detection Codes

•					
A Manual Tank Gauging	C Inventory Control	E Vapor Monitoring	G Interstit. Dbl-Wall Monitor	I SIR	K Deferred
B Tank/Line Tightness Testing	D ATG/Auto Line LD	F GW Monitoring	H Interstit. Sec. Con. Monitor	J Other Methods	L Not Listed

I. Ownership	of Tank(s)			
System ID:	00290			
R10 Owner ID:	290			
Name:	ROADRUNNER DELI	MART II, INC.		
Street:	1408 N FIRST ST			
City:	Yakima	County: Yakima	Comments:	
State:	WA	<b>ZIP:</b> 98909 -		
Phone:	(509) 457-1113	Fax:		
Contact:		(if other than Owne	er)	
Taxpayer ID:		S.S. No:		
Type of Notifica	tion			
New:	Amended: ✓ Received: 15 Dec		System ID: R10 Facility ID:	<b>4260085</b> 4260085
Facility	y Operator:	t First		
II. Location o	of Tank(s)			
Name: RC	DADRUNNER DELI MAR	रा		
Street: 70	5 W 1ST		Comments:	
City: Wa	apato Cour	nty: Yakima		
State: W				
Latitude:		Longitude:	"	
Phone:				
III. Type of C	wner	IV. Indian Lan	ds	
	Private	Indian Lands:	✓ Tanks are located on Reservation or on oth	
		Tribe Owned:	☐ Tanks are owned by r	
		Tribe:	nation or tribe.	

V. Type of Facility	The second secon			
Describe the kind of facility: Gas Station	Comm	ents: CONV STORE		
VI. Contact Persons in	Charge of Tanks			
Name: RUFENER, GARY Phone: (509) 457-1113 Contact Type: Owner	Fax:  Operator  C	dress: C/O THE ROADRU  A Contact	Outreach	Location Contact
VII. Financial Respons	ibility	ents: 🗸		
Check all that apply:				
Self-Insured:	Letter of Credit	t: Comments:		
Insurance:	✓ State Fund	ı: 🗆		
Risk Retention Group:	☐ Trust Fund	: 🗆		Sergela .
Guarantee:	Other	: 🗆		
Surety Bond:	Not Listed	: 🗆 📗	The second second	<u> </u>
VIII. Certification				
Name: GARY E RUFEN				

			per d'un en suit	
titude: O'	" Longitude:	"		
The same of the sa	derground Storage Tanks	San Marie San		
Status of Tank				
Federally Regulate	ed: Compartment:	AST:	Sys. Fac. ID:	426008
Amended Information	on: 🗹 Manifolded: 🗌	No Fee:	Tank ID:	00
			= = = = = = = = = = = = = = = = = = = =	
Tank Status: Perma	nently Out of Use	Comments:		
Rcvd:				
Alt Tank ID: 1				
Date of Installation (mo	onth/year) 3. Estimat	ed Total Capacity (gal	llons)	
Date Installed:	Mar 1981	Tank Capacity:	12,000	
Material of Constructio	on			
	ion for the tank. You may supplement p	rimary description with	one of the Secondary	Options.
Tank Material:	Asphalt Coated or Bare Steel	Comments:		
Sec. Tank Option:	None			
	Check if tank has been repaired:	1		
Check if tank i	s used for emergency generator:			
. Piping (Material)	ion for the piping. You may supplement	primary description with	th one of the Seconda	ontion
inter material of construct	ion for the piping. For may supplement			ary Chanan
Pining Material				ary Option
Piping Material:	Galvanized Steel	Comments:		ary Option
Piping Material: Sec. Piping Option:	Galvanized Steel			ary Opuon
	Galvanized Steel			ary Option
Sec. Piping Option:	Galvanized Steel			гу Ориоп
Sec. Piping Option:	Galvanized Steel			ary Option
Sec. Piping Option:  Piping (Type)  Type of Pipe:	Galvanized Steel  None			пу Ориоп
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pig	Galvanized Steel  None  Pressurized	Comments:		лу Ориоп
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by	Comments:		пу Ориоп
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip.  Substance Currently of	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		ary Option
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip  Substance Currently of  Substance:  CERCLA No.:	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		ary Option
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip  Substance Currently of	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		гу Ориоп
Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip  Substance Currently of  Substance:  CERCLA No.:	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		ary Option
Sec. Piping Option:  Description:  Type of Pipe:  Check if pipe:  Substance Currently of  Substance:  CERCLA No.:	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		гу Ориоп
Sec. Piping Option:  Diping (Type)  Type of Pipe:  Check if pipe:  Substance Currently of  Substance:  CERCLA No.:  Description:	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		ary Option
Sec. Piping Option:  Diping (Type)  Type of Pipe:  Check if pipe:  Substance Currently of  Substance:  CERCLA No.:  Description:	Galvanized Steel  None  Pressurized  ping has been repaired:  r Last Stored in Greatest Quantity by  Gasoline	Comments:		пу Ориоп

To Facility ID: 4260085 Facility Na	me: ROADRUNNER DELI MART
Date Closed: 22 Mar 1996	Inert Fill : None
. Site Assessment	
Site Assessment Completed:	<b>✓</b> Evidence of a Leak Detected: <b>✓</b>
(I. Certification of Compliance	
. Installation	
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
Release Detection	
Tank/Pip	e Tank/Pipe
Manual tank gauging:  Tank tightness testing:  Inventory control:  Automatic tank gauging:  Vapor monitoring:  Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:	Auto line leak detector:  Line tightness testing:  Other method:  Deferred:  Not listed:
Interstit. Sec. Con. Monitor:	
Overfill Protected: ✓	Spill Protected: ✓ CP Met on Tank & Piping:
	ited to 25 gallons at a time (e.g., used oil tanks)
staller Oath:	
Name: GARY E RUFENER	Company: GARY E RUFENER
Position:	Date Signed: 26 Sep 1991

Rcvd:  Alt Tank ID: 2  Date of Installation (month)	Manifolded:   ntly Out of Use	AST:  No Fee:  Comments:  ated Total Capacity (ga	Sys. Fac. ID:  Tank ID:	4260085
Amended Information:  Tank Status: Permaner  Rcvd:  Alt Tank ID: 2  Date of Installation (month  Date Installed: Mar	Manifolded:  httly Out of Use  al/year)  3. Estim	No Fee:  Comments:  ated Total Capacity (ga	Tank ID:	
Rcvd:  Alt Tank ID: 2  Date of Installation (month Date Installed: Mar	n/year) 3. Estim	ated Total Capacity (ga	ıllons)	
Date Installed: Mar			illons)	
	1981	Tank Canacity		
. Material of Construction		Talik Capacity.	12,000	
inter material of construction	for the tank. You may supplement	primary description with	one of the Secondary	y Options.
Tank Material:	sphalt Coated or Bare Steel	Comments:		
Sec. Tank Option:	one	19.00		Time
	eck if tank has been repaired:		n.Y. a.	17
Piping (Material)	sed for emergency generator:			
	for the piping. You may suppleme	nt primary description w	ith one of the Seconda	ary Option
Piping Material: G	alvanized Steel	Comments:	7-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
Sec. Piping Option: N	one			
				L. Jac
Piping (Type)				
Type of Pipe:	ressurized			
Check if piping	has been repaired:			
. Substance Currently or La	st Stored in Greatest Quantity b	y Volume		
Substance: G	asoline	Comments:		
CERCLA No.:	asomic	Comments.		
Description:				
Description.				
C. Tanks Out of Use, o Closing of Tank	r Change in Service		and the second second	

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Closure Status: Tank removed from ground

NOTE: This section not available unless tank status at top of form is set to a form of closure.

07 Mar 1996

Date Last Used:

Tro Facility ID: 4200065 Facility Na	ATTIE. ROADROINNER DELI MART
Date Closure Rcvd.:  Date Closed: 22 Mar 1996	Inert Fill : None
2. Site Assessment	
Site Assessment Completed	l: ✓ Evidence of a Leak Detected:
KI. Certification of Compliance	
. Installation	
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
. Release Detection	NO.
Tank/Pi	
Manual tank gauging:	Auto line leak detector:  Line tightness testing:
Inventory control:	Other method:
Automatic tank gauging:	Deferred:
Vapor monitoring:	
Groundwater monitoring:	Comments:
SIR:	
Interstit. Dbl-wall Monitor:	
Interstit. Sec. Con. Monitor:	
3. Spill, Overfill, and Corrosion Protection	
Overfill Protected:	Spill Protected: ✓ CP Met on Tank & Piping:
Check if deliveries lin	mited to 25 gallons at a time (e.g., used oil tanks)
nstaller Oath:	
Name: GARY E RUFENER	Company: GARY E RUFENER
Position:	Date Signed: 26 Sep 1991

Federally Regulate Amended Information	And the second s	AST:  No Fee:	Sys. Fac. ID: 42	0002
Tank Status: Perma Rcvd: Alt Tank ID: 3	nently Out of Use	Comments:		
ate of Installation (mo	nth/year) 3. Estim	ated Total Capacity (gal	lons)	************
Date Installed:	Mar 1981	Tank Capacity:	12,000	
laterial of Constructio				
er material of constructi	on for the tank. You may supplement	t primary description with	one of the Secondary Optio	ns.
Tank Material:	Asphalt Coated or Bare Steel	Comments:		
Sec. Tank Option:	None			
	Check if tank has been repaired:	П		
Check if tank is	s used for emergency generator:		THE PROPERTY AND ADDRESS.	
Pining (Material)				
Piping (Material) er material of constructi	on for the piping. You may suppleme	ent primary description wit	h one of the Secondary Opt	ion
	on for the piping. You may suppleme	ent primary description wit	h one of the Secondary Opt	ion
er material of constructi			th one of the Secondary Opt	ion
er material of constructi	Galvanized Steel		h one of the Secondary Opt	ion
er material of constructi	Galvanized Steel		h one of the Secondary Opt	ion
er material of constructi	Galvanized Steel		h one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)	Galvanized Steel		th one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:	Galvanized Steel   None   Pressurized		th one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:	Galvanized Steel  None		h one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip	Galvanized Steel   None   Pressurized	Comments:	th one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip	Galvanized Steel  None  Pressurized  Jing has been repaired:	Comments:	th one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip  Substance Currently or	Galvanized Steel  None  Pressurized  sing has been repaired:	Comments:	th one of the Secondary Opt	ion
Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pip Substance Currently or Substance: CERCLA No.:	Galvanized Steel  None  Pressurized  sing has been repaired:	Comments:	th one of the Secondary Opt	ion
er material of constructi  Piping Material:  Sec. Piping Option:  Piping (Type)  Type of Pipe:  Check if pip  Substance Currently or	Galvanized Steel  None  Pressurized  sing has been repaired:	Comments:	th one of the Secondary Opt	ion
Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pip Substance Currently or Substance: CERCLA No.:	Galvanized Steel  None  Pressurized  sing has been repaired:	Comments:	th one of the Secondary Opt	ion

1. Closing of Tank

NOTE: This section not available unless tank status at top of form is set to a form of closure.

Date Last Used: 07 Mar 1996 Closure Status: Tank removed from ground

R10 Facility ID: 4260085 Facility Name:	ROADRUNNER DELI MART
Date Closure Rcvd.:	Inert Fill : None
Date Closed: 22 Mar 1996	
2. Site Assessment	
Site Assessment Completed: ✓	Evidence of a Leak Detected:
XI. Certification of Compliance	
1. Installation	<b>为</b> 了一个为了这种大学,但是一种主题是则是自己的有一种。
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
2. Release Detection	WAS IN
Tank/Pipe	Tank/Pipe
Manual tank gauging:	Auto line leak detector:
Tank tightness testing:	Line tightness testing:
Inventory control:	Other method:
Automatic tank gauging:	Deferred:
Vapor monitoring:	Not listed:
Groundwater monitoring:	Comments:
SIR:	
Interstit. DbI-wall Monitor:	
Interstit. Sec. Con. Monitor:	
3. Spill, Overfill, and Corrosion Protection	
Overfill Protected: 🗹 Spi	ill Protected: ✓ CP Met on Tank & Piping: □
Check if deliveries limited	to 25 gallons at a time (e.g., used oil tanks)
Installer Oath:	
Name: GARY E RUFENER	Company: GARY E RUFENER
Position:	Date Signed: 26 Sep 1991

Status of Tank	derground Storage Tanks			
Federally Regulate		AST: □ No Fee: ☑	Sys. Fac. ID:	42600
Tank Status: Curren	atly in Use	Comments:		4
Rcvd: Alt Tank ID: 4				
Date of Installation (mo	nth/year) 3. Estima	ted Total Capacity (gall	ons)	
Date Installed:	Apr 1996	Tank Capacity:	12,000	
Material of Construction ter material of construction  Tank Material:	on for the tank. You may supplement  Cathodically Protected Steel	primary description with o	one of the Secondary O	ptions.
Sec. Tank Option:	Double-Walled			
Check if tank is	Check if tank has been repaired: s used for emergency generator:			
Piping (Material) ter material of constructi	on for the piping. You may supplemen	t primary description with	one of the Secondary	Option
Piping Material:	Bare Steel	Comments: Double	e-walled	
Sec. Piping Option:	Cathodically Protected			
riping (Type)				
Piping (Type)  Type of Pipe:	Pressurized			
Type of Pipe: Check if pip	Pressurized ing has been repaired:			
Type of Pipe: Check if pip	Pressurized	v Volume		
Type of Pipe: Check if pip	Pressurized ing has been repaired:	Volume Comments:		
Check if pip Substance Currently or	Pressurized  ing has been repaired:   Last Stored in Greatest Quantity by			
Type of Pipe: Check if pip Substance Currently or Substance:	Pressurized  ing has been repaired:   Last Stored in Greatest Quantity by			
Type of Pipe: Check if pip Substance Currently or Substance: CERCLA No.: Description:	Pressurized  ing has been repaired:   Last Stored in Greatest Quantity by			
Type of Pipe: Check if pip Substance Currently or Substance: CERCLA No.: Description: Tanks Out of Use,	Pressurized  ing has been repaired:  Last Stored in Greatest Quantity by  Gasoline	Comments:		

10 Facility ID. 4260065 Fac	cility Name.	RUADRUNNER	
Date Closure Rcvd.:		Inert Fill :	
Date Closed:			
Site Assessment		2	
Site Assessment Co	mpleted:	Evidence of a l	Leak Detected:
I. Certification of Compliance			
Installation		Contract Contracts	
Installer certified by tank & pi manufac		Manufacturer's	installation checklists have been completed:
Installer certified or license implementing ag		Another m	ethod allowed by State agency:
Installation inspected by registed engineering	tered ineer:	Comments:	
Installation inspected & approve implementing ag			
Release Detection			
	Tank/Pipe		Tank/Pipe
Manual tank gauging:		Auto line	leak detector:
Tank tightness testing:		Line tigh	itness testing:
Inventory control:	<b>✓</b>		Other method:
Automatic tank gauging:	<b>✓</b>		Deferred:
Vener monitoring	VV		
Vapor monitoring:			Not listed:
		Comments:	Not listed:
	A112 MARCH 1	Comments:	Not listed:
Groundwater monitoring:	A112 MARCH 1	Comments:	Not listed:
Groundwater monitoring:  SIR:  Interstit. Dbl-wall Monitor:		Comments:	Not listed:

Status of Tank				
Federally Regulate		AST: ☐ No Fee: ☑	Sys. Fac. ID:	426008
Tank Status: Currer  Rcvd:  Alt Tank ID: 5	ntly in Use	Comments:		
Date of Installation (mo	onth/year) 3. Es	timated Total Capacity (	gallons)	
Date Installed:	Apr 1996	Tank Capacity	r: 12,000	
Material of Construction ter material of construction	ion for the tank. You may supplem			ry Options.
Tank Material: Sec. Tank Option:	Cathodically Protected Steel  Double-Walled	Comments: CC	COMPARTMENTS	
	Check if tank has been repaire	d. 🗆		
Check if tank	s used for emergency generator			
Piping (Material)	s used for emergency generator	r:	with one of the Second	ary Ontion
Piping (Material) ter material of construct	ion for the piping. You may supple	ement primary description	Secretary Control of the Control of	ary Option
Piping (Material)	s used for emergency generator	r: ement primary description	with one of the Second puble-walled	ary Option
Piping (Material) ter material of construct Piping Material:	ion for the piping. You may supple	ement primary description	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option:	ion for the piping. You may supple	ement primary description	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pi	ion for the piping. You may supple Bare Steel Cathodically Protected  Pressurized  ping has been repaired:	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pi	ion for the piping. You may supple Bare Steel Cathodically Protected  Pressurized	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pi	ion for the piping. You may supple Bare Steel Cathodically Protected  Pressurized  ping has been repaired:	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option:  Piping (Type)  Type of Pipe: Check if pip	ion for the piping. You may supple Bare Steel Cathodically Protected  Pressurized  ping has been repaired:  Last Stored in Greatest Quantifications	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option: Piping (Type) Type of Pipe: Check if pip Substance Currently of	ion for the piping. You may supple Bare Steel  Cathodically Protected  Pressurized  ing has been repaired:  Gasoline	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option
Piping (Material) ter material of construct Piping Material: Sec. Piping Option:  Piping (Type)  Type of Pipe: Check if pip  Substance Currently of Substance: CERCLA No.:	ion for the piping. You may supple Bare Steel  Cathodically Protected  Pressurized  ing has been repaired:  Gasoline	ement primary description  Comments: Do	Secretary Control of the Control of	ary Option

R10 Facility ID: 4260085 F	acility Name:	ROADRUNNER DELI MART		
Date Closure Rcvd.:		Inert Fill :		
Date Closed:				
2. Site Assessment				
Site Assessment C	ompleted:	Evidence of a Leak Detected:		
XI. Certification of Compliance	e			
1. Installation				
Installer certified by tank & piping manufacturer:		Manufacturer's installation checklists have been completed:		
Installer certified or licensed by implementing agency:		Another method allowed by State agency:		
Installation inspected by registered engineer:		Comments:	A TAKE TO A CONTROL OF	
Installation inspected & approved by implementing agency:				
2. Release Detection				
	Tank/Pipe		Tank/Pipe	
Manual tank gauging:		Auto line l	leak detector:	
Tank tightness testing:		Line tightness testing:		
Inventory control:		Other method:		
Automatic tank gauging:			Deferred:	
Vapor monitoring:			Not listed:	
Groundwater monitoring:		Comments:		
SIR:				
Interstit. Dbl-wall Monitor:				
Interstit. Sec. Con. Monitor:				
3. Spill, Overfill, and Corrosion Prote	ection		20 The Table	
Overfill Protected:	Spill	Protected:	CP Met on Tank & Piping:	
Check if de	liveries limited to	25 gallons at a time (e.g	g., used oil tanks)	
Installer Oath:				
Name: JIM INGBERG		Company: NW PUM	P & EQUIP	
Position:		Date Signed:		